## Upper Columbia River Residential Soils Study: Soil Data, Lead and Arsenic Samples

(b) (6) (6) (b) (6) 20 Feet Incremental composite soil samples: Soil taken from 30 locations in each DU 288G1 **Property Owner:** decision unit (DU) were mixed together 79 ppm of lead (b) (6) to make a single sample. 4 ppm of arsenic (b) (6) No action required Parcel(s): (6)(b) (6) **DU 288** 69 ppm of lead 3 ppm of arsenic No action required (b)(6)Property Boundary **Incremental Composite Sample Concentrations** Less than 250 ppm of lead and less than 20 ppm of (b) (6) arsenic. No action required. DU 288G2 60 ppm of lead Greater than 250 3 ppm of arsenic ppm of lead and/or No action required greater than 20 ppm of arsenic. (6) Recommend using the Soil Safety Guidelines described in the brochure included with this map. Discrete Soil Sample DU 289G3 Concentrations 77 ppm of lead Samples collected 4 ppm of arsenic from 1 inch below surface down to No action required about 6 inches (b)(6)deep.

